

The diagram illustrates a network topology. At the top center is a node labeled 'AT' (104). Below it are two nodes labeled 'AP' (100) on the left and 'AP' (102) on the right. At the bottom center is a node labeled 'C' (110). The connections are as follows:
 

- A double-headed arrow labeled 106(1) connects the top node (AT) to the left node (AP 100).
- A double-headed arrow labeled 108(1) connects the top node (AT) to the left node (AP 100).
- A double-headed arrow labeled 106(2) connects the top node (AT) to the right node (AP 102).
- A double-headed arrow labeled 108(2) connects the top node (AT) to the right node (AP 102).
- A single line labeled 112(1) connects the left node (AP 100) to the bottom node (C 110).
- A single line labeled 112(2) connects the right node (AP 102) to the bottom node (C 110).

FIG. 1

200

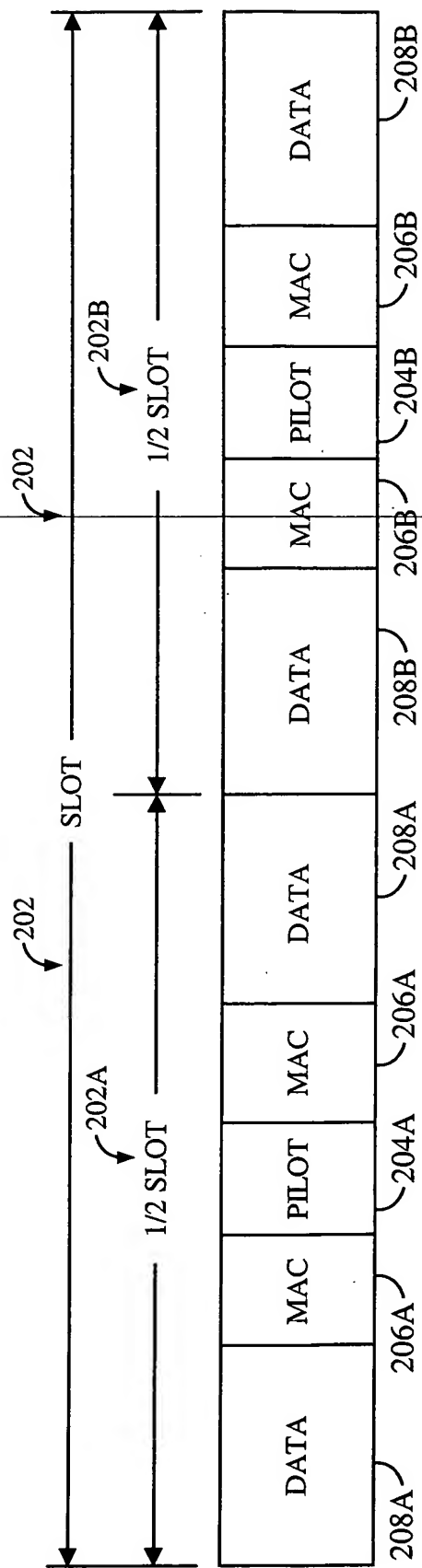


FIG. 2

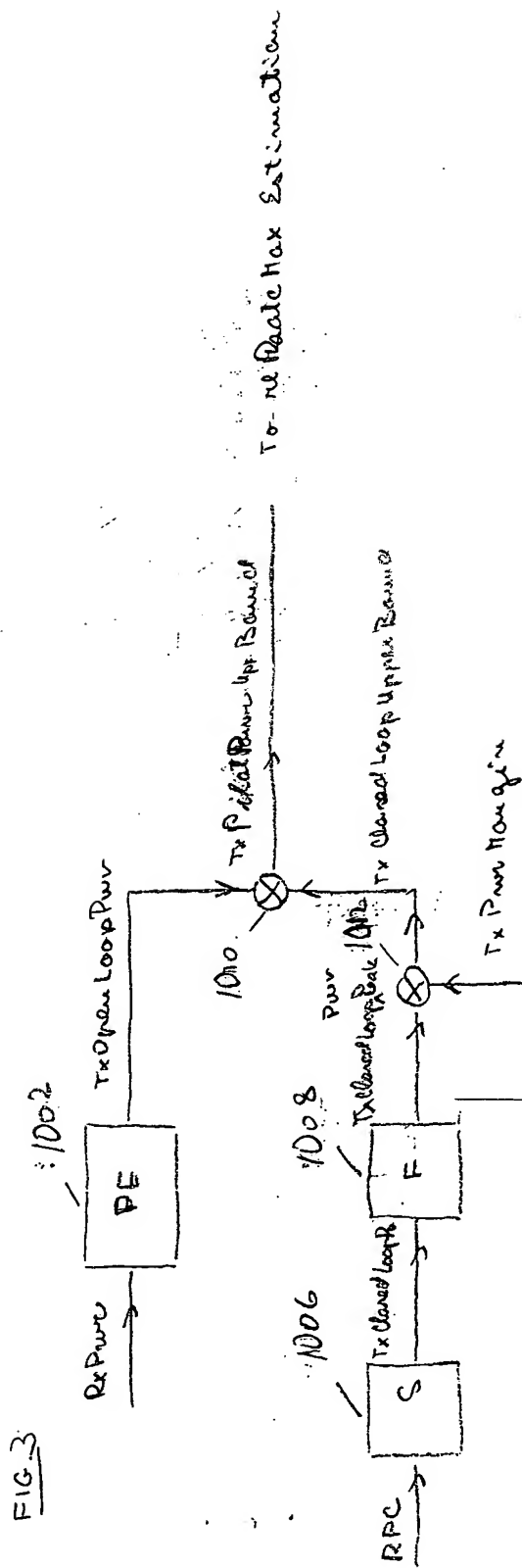
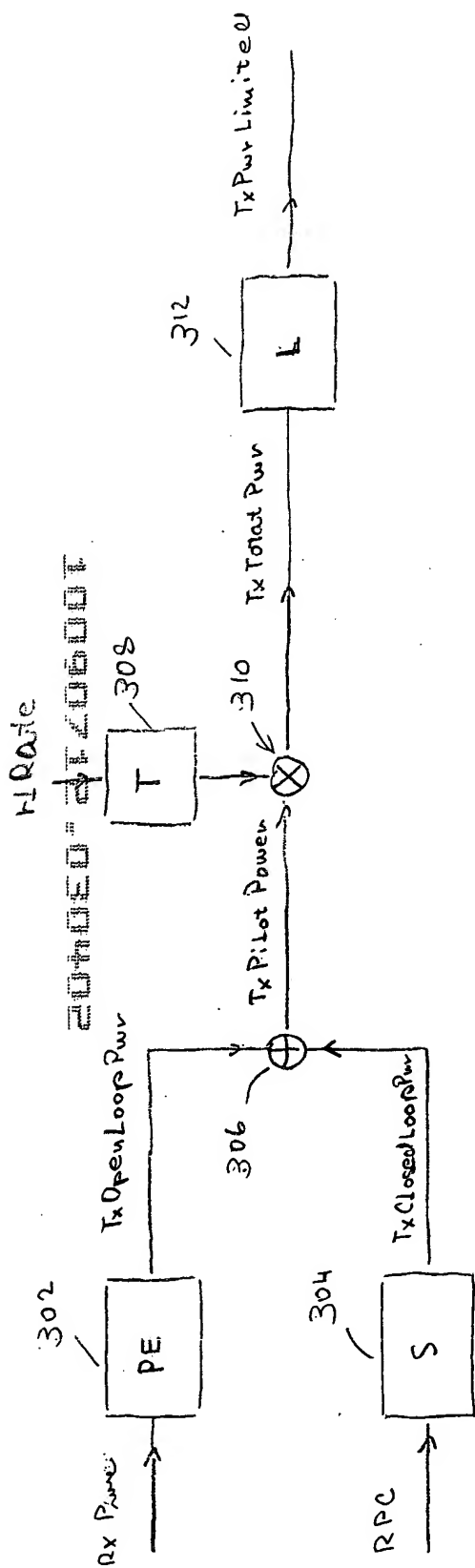
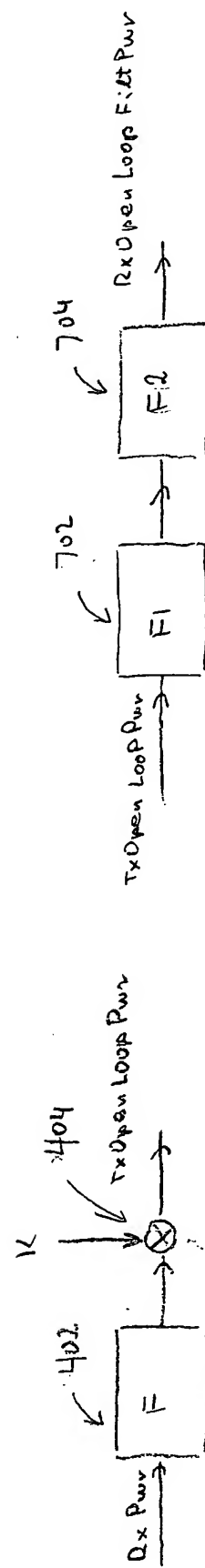
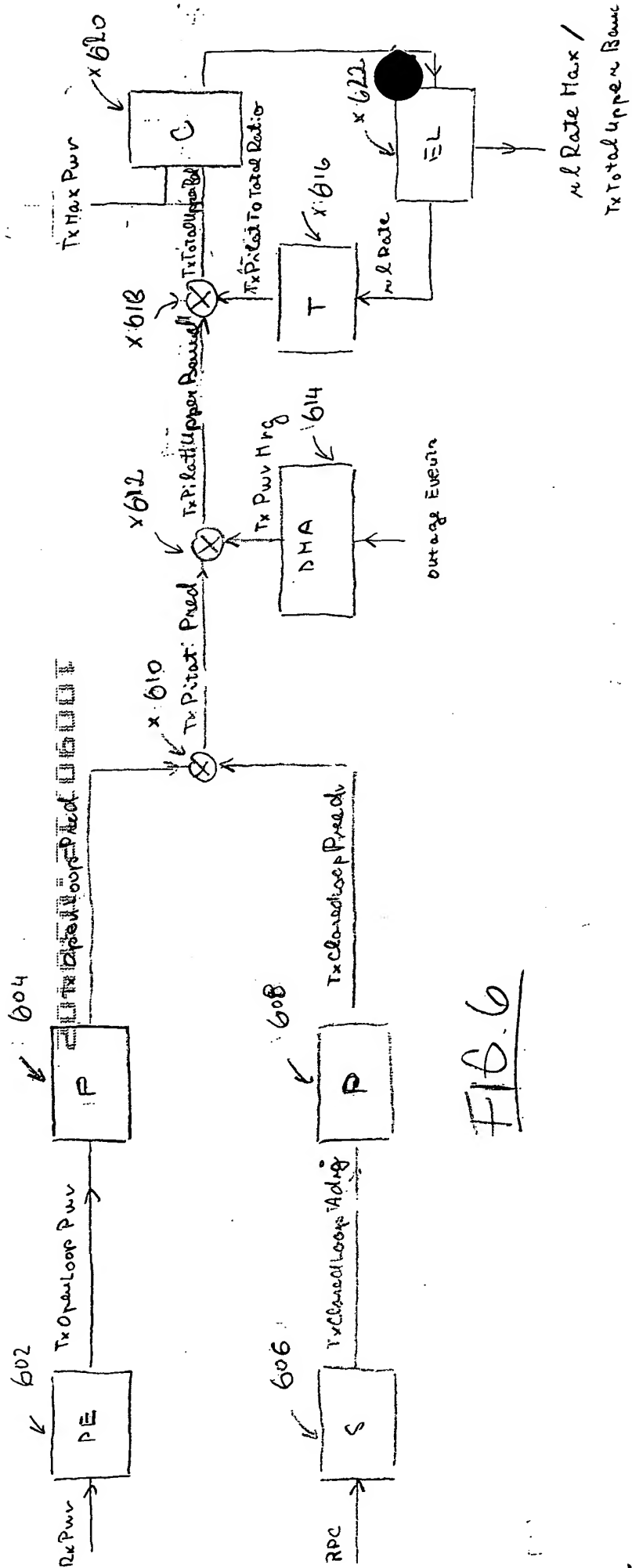


FIG. 10



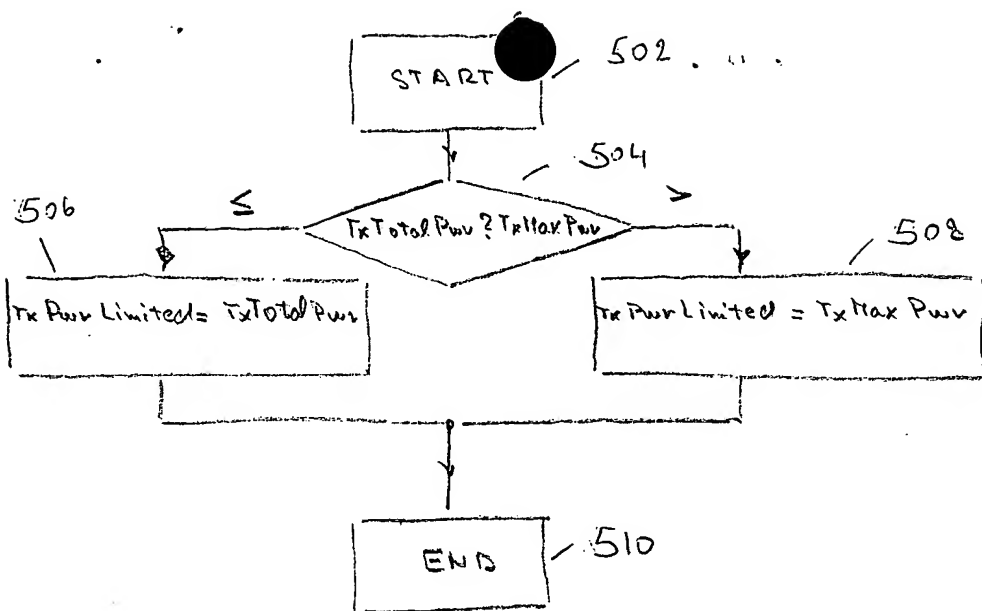


FIG. 5

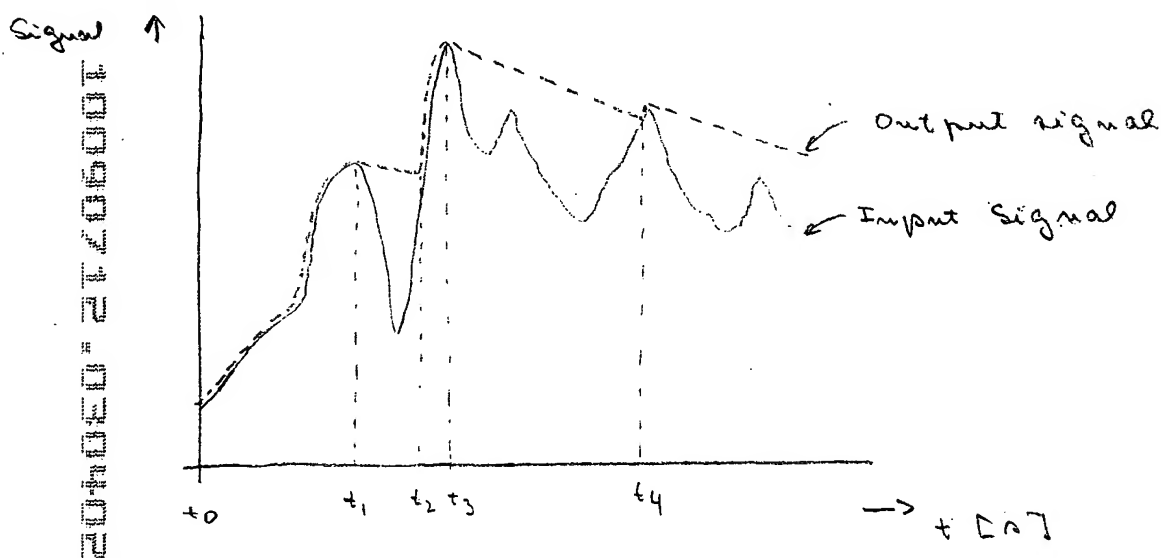


FIG. 8

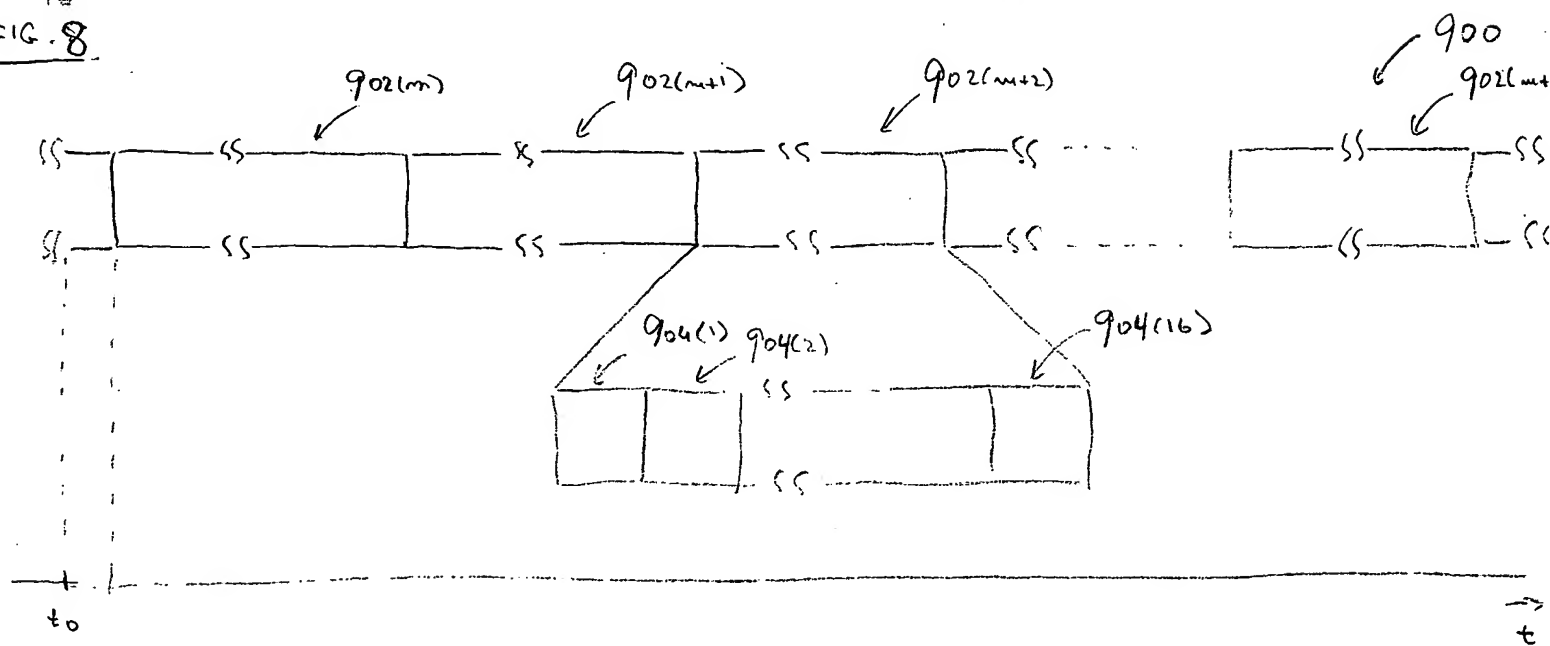


FIG. 9

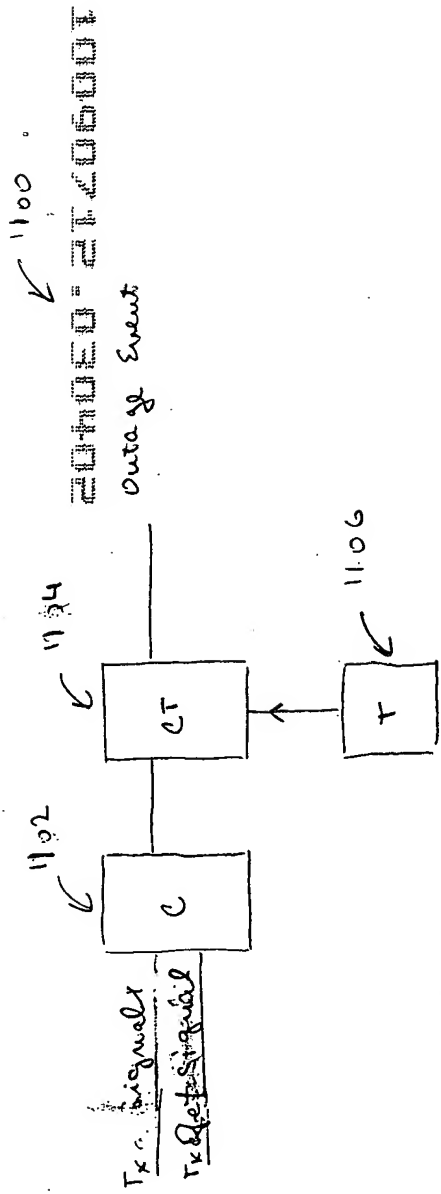


FIG. 11